

## Abstract

Described is a water absorbent comprising (a) particles of a  
5 water absorbent polymer, and (b) a nitrogenous polymer containing  
from 5 to 17 mol/kg, based on the total weight of the nitrogenous  
polymer, of protonatable nitrogen atoms. The water absorbent  
possesses an improved property profile featuring high absorptive  
capacity, improved fluid transmission and high wet strength.

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